Notification. dated 8th January 1945.

Sealed quotations are invited from experienced and resourceful contractors for the following items of works. They may quote for as many items as they can conveniently undertake. The work will be allotted according to the capacity of the contractor and the reasonableness of the rates offered. The quotations will be received up to 4 P.M. on 29th January 1944. The contractor whose quotation is accepted will have to furnish a security deposit equal to 5 per cent of the estimated cost and execute the usual agreement before commencing work.

2. For supply of materials the rates quoted should be for the different miles and the quarries from which the materials would be supplied should be specifically stated. Royalty for materials will be adjusted in the bills of the contractor.

3. The quantities noted are only approximate and are subject to change either more or less according to the requirements of each furlong.

4. No reasons will be assigned for the acceptance or rejection of any quotation.

ITEMS OF WORKS.

BANGALORE-TUMKUR ROAD—MILES 1 TO 34.

Supply of materials :—

	Description of work	Unit	Rate	
			In figures	In words
1	(a) Collecting and stacking at site good granite metal size 1½" down at 150 C.yds. per furlong for Subgrade and berms and 100 C.yds. for concreting, the daily supply required being more than 250 C.yds.	C.yd.		
	(b) Do do with Departmental transport loading, unloading and stacking being done by the contractor himself ...	,,		
2	(a) Collecting and stacking at site good granite metal size ¾" down at 50 C.yds. per furlong for concreting, the daily supply required being more than 54 C.yds.	,,		
	(b) Do do with Departmental transport loading, unloading and stacking being done by the contractor himself ...	,,		
3	Collecting and stacking at site clean screened sand free from silt and other vegetable impurities with Departmental transport, loading and unloading being done aby the contractor himself, the source of supply being Arkavati River bed or any other source approved by the Department, the daily supply required being more than 80 C.yds.	,,		
4	Collecting and stacking at site good gravel free from top soil including lead, etc., complete at 60 C.yds. per furlong, daily supply required being more than 60 C.yds.	,,		

Formation of Sub-grade and Berms.

1	Picking and forming including sifting and hand packing old metal, tarred surface at 1,100 Sq.yds. per furlong, the daily progress required being more than one furlong	Sq.yds.		
2	Picking and forming unmetalled sides of tarred surface conforming to camber and specification	,,		
3	Removing and neatly stacking existing curb stones on both sides of tarred surface the daily progress required being more than one furlong ...	R.yd.		
4	Spreading and hand-packing metal and consolidating with power rollers correct to camber, the rollers being supplied and worked and watering being done by the Department. the daily progress required being more than one furlong ...	C.yd.		
5	Do do do gravel ...	,,		
6	Do do do sand ...	,,		

Bangalore-Kolar Road—Miles 4 to 16.

1	Collecting and stacking at site good granite metal size ¾" down at 225 C.yds. per furlong for the carpeting, the daily supply required being more than 25 C.yds....	,,		
2	Collecting and stacking at site granite quarry chips ½" down for tar seal coat at 10 C.yds. per furlong, the daily supply required being more than 10 C.yds. ...	,,		

Any further details required may be ascertained from the Office of the Executive Engineer, Cement Concreting of Roads Division, Bangalore, during working hours.

K. S. GANGADHARA,
Executive Engineer.

5041

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 19th December 1944.

Sealed tenders will be received at the office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 19th January 1945, for "Constructing an R. C. C. Tank of 30,000 gallons capacity on 30 ft. R. C. C. staging of Intze type as per approved design for III Block, Vani Vilas Mohalla, Mysore. The work should be completed before the end of June 1945. The tender should be accompanied by detailed drawings of the tank with design calculations.

2. Tenders should be submitted in printed forms which may be obtained from the office of the Sanitary Superintending Engineer on payment of four annas each. Further, each tender must be accompanied by a deposit of Rs. 600 in cash as earnest money and be superscribed "Tender for constructing an R. C. C. water supply tank, 30,000 gallons capacity on 30 ft. R. C. C. staging at III Block, Vani Vilas Mohalla, Mysore", in default of which the tenders will be rejected.

3. The final acceptance of the tender will rest with the Sanitary Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

4. The required quantities of cement and steel will be supplied departmentally and the usual centage levied. The tender should be for completing the tank in all respects.

5. Foundation to be taken sufficiently deep up to hard ground and load restricted to one ton per square foot.

6. Other particulars regarding the rules, specifications for the tank, etc., may be had at the office of the undersigned between 12 NOON and 6 P.M. on all working days.

N. B.—The cost of departmental materials will be deducted in the bills with centage.

K. S. VENKATARAMANAN,
Sanitary Engineer.

4620

BUILDINGS DIVISION, BANGALORE.

Abstract Notification dated 6th January 1945.

The attention of the public is drawn to the notification calling for tenders for alteration of 2nd line of other ranks quarters in Mysore Lancers, Bangalore, published in Part VI on page 16 of the *Mysore Gazette*, dated 11th January 1945. The last date for receipt of tenders is 29th January 1945.

N. NARASIMHA IYENGAR,
Executive Engineer.

5123